

**Amendments to the Specification:**

Please amend the paragraph beginning on page 10, at line 1, as follows:

The spacer 60 has four axially extending slots 86, one of which is shown in Fig. 1. The slots 86 intersect the groove 68. A tool (not shown) has four prongs that extend through the slots 86 and into engagement with the spring member 70. The tool grasps the spacer 60 and the spring member 70 for inserting the spacer and the spring member into the housing 40. The prongs of the tool engage the spring member 70 to radially contract the spring member into the groove 68 in the spacer 60. The prongs hold the spring member 70 in the radially contracted condition in the groove 68 while the spacer 60 and spring member are being inserted into the housing 40. Once the spacer 60 engages the fastener 16, the prongs are removed from the slots 86 and the spring member 70 radially expands into the groove 71 76 in the housing 40. Although the spacer 60 is described as having four slots 86, the spacer could have any number of slots and the tool would have the same number of prongs as the spacer has slots.